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	type	pub date	title	class1	class2	inventor		
	USPAT	20000225	20000229 Facial image method and apparatus for semiautomatically mapping a face on to a wireframe topology	345/419		Kang, Sing Bing et al.		
US 20030184544 A1	US-PGPUB	20031002		345/419		Prudent, Jean Nicholson		
US 20030007700 A1	US-PGPUB	20030105	20030109 Method and apparatus for interleaving a user image in an original image sequence	382/282		Gutta, Srinivas et al.		
US 6664956 B1	USPAT	20031216	20031216 Method for generating a personalized 3-D face model	345/419	345/473	Erdem, A. Tanju		
US 6496217 B1	USPAT	20021217	20021217 Video communication system using model-based coding and prioritzation techniques	348/14.12	348/14.13 348/14.13	Piotrowski, Tony E.		
US 6381346 B1	USPAT	20020430	8	382/118	345/420; 345/49; 382/154; 382/199; 382/285	Eraslan, Arsev H.		
US 6188776 B1	USPAT	20010213	20010213 Principle component analysis of images for the automatic location of control points	382/100	345/419; 382/107; 382/155	Covell, Michele et al.		
WO 9801830 A	DERWENT	19980115	19980115 Image processing method for real-time applications e.g. video conferencing - in which image is coded in terms of movement of shape and/or muscle models having predetermined interrelationship			PINCEMAIL, C et al.		